Inventor Information

Inventor One Given Name ::

Family Name ::

Larry Sklar

Name_Suffix_::_

Dr.

Postal Address Line One ::

400 Aspen Avenue, NE

Postal Address Line Two::

Albuquerque New Mexico

State/Province :: Country::

USA

Postal or Zip Code :: City of Residence ::

87110 Albuquerque

State/Prov. of Residence :: Country of Residence ::

New Mexico **USA**

Citizenship ::

USA

Inventor Two Given Name ::

Bruce S. Edwards

Family Name :: Name Suffix ::

Dr.

Postal Address Line One ::

1407 Harvard Drive

Postal Address Line Two::

City::

Albuquerque

State/Province ::

New Mexico

Country::

USA

Postal or Zip Code ::

87106

City of Residence ::

Albuquerque New Mexico

State/Prov. of Residence ::

USA

Country of Residence ::

USA

Citizenship:: Inventor Three Given Name ::

Frederick W.

Family Name ::

Kuckuck

Name Suffix ::

Dr.

Postal Address Line One ::

600 Grove Street

Postal Address Line Two ::

Albuquerque

State/Province ::

New Mexico

Country::

City::

USA

Postal or Zip Code ::

87198

City of Residence ::

Albuquerque

State/Prov. of Residence ::

New Mexico **USA**

Country of Residence ::

USA

Citizenship ::

Correspondence Information

Correspondence Customer Number ::

Name Line One ::

Ajay A. Jagtiani

Name Line Two ::

Jagtiani & Associates

Address Line One ::

10379-B Democracy Lane

Address Line Two ::

Postal or Zip Code ::

City::

Fairfax

State/Province ::

Virginia **United States**

Country ::

22030

Telephone ::

(703) 591-2664

Fax ::

(703) 591-5907

E-Mail::

patents@idsonline.com

Application Information

Title Line One ::

FLOW CYTOMETRY FOR HIGH THROUGHPUT SCREENING

Total Drawing Sheets ::

2

Formal Drawings :: Application Type ::

Y Utility

Application Type :: Docket Number ::

UNME-0070-1

Licensed - U S Government Agency ::

Contract Number :: Grant Number ::

Secrecy Order in Parent Application ::

Representative Information

Representative Customer Number ::

Registration Number One ::

35,205

Registration Number Two::

33,057

Registration Number Three:

43,023

Continuity Information

This application is a ::

> Application One ::

Filing Date ::

Patent Number ::

which is a ::

>> Application Two ::

Filing Date ::

Patent Number ::

Prior Foreign Applications

Foreign Application One ::

Filing Date ::

Country::

Priority Claimed ::